

Save the world



Closure
Fiber Optical

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Shenzhen UnitekFiber Solution Limited

Vertical Fiber Optical Closure



Features

DxH : ϕ 220x480MM
 Cable ports : 2 in 2 out
 Sealing structure: Mechanical sealing
 Max. Capacity (bunchy fiber): 96cores
 Elastic integrated seal ensure tightening fit;
 Housing provide fire resistant, waterproofand
 quakeproof for splices while handling;
 Operating Temperature: -40~+65. °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M3-JF-MD96	190X410	96cores	2in,2out	ϕ 7- ϕ 22	55x45x48/6pcs	15.5
UN-M3-RS-HD96	190X435	96cores	1in,3out	ϕ 7- ϕ 22	55x45x48/6pcs	15.0

Vertical Fiber Optical Closure



Features

DxH : ϕ 220x480MM
 Cable ports : 1 in 4 out
 Sealing structure: Mechanical sealing
 Max. Capacity (bunchy fiber): 144cores
 Elastic integrated seal ensure tightening fit;
 Housing provide fire resistant, waterproofand
 quakeproof for splices while handling;
 Operating Temperature: -40~+65. °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M5-JF-A-MD144	230X435	144cores	1in,4out	ϕ 7- ϕ 22	54x48.5x46.5/4pcs	16.5
UN-M5-JF-AS-MD96SC16	230X320	96cores	1in,4out	ϕ 7- ϕ 22	44x37x70/8pcs	23.5

Vertical Fiber Optical Closure



Features

DxH : ϕ 230x320MM
 Cable ports : 1 in 4 out
 Sealing structure: Mechanical sealing
 Max. Capacity (bunchy fiber): 144cores
 Elastic integrated seal ensure tightening fit;
 Housing provide fire resistant, waterproofand
 quakeproof for splices while handling;
 Operating Temperature: -40~+65. °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M5-JF-AS-MD144	230X320	144cores	1in,4out	ϕ 7- ϕ 22	44x37x70/8pcs	23.5
UN-M5-JF-MD144	230X435	144cores	1in,4out	ϕ 7- ϕ 22	54x48.5x46.5/4pcs	16.5

Vertical Fiber Optical Closure



Features

DxH : ϕ 230x435MM
 Cable ports : 1 in 4 out
 Sealing structure: Mechanical sealing
 Max. Capacity (bunchy fiber): 48cores
 Elastic integrated seal ensure tightening fit;
 Housing provide fire resistant, waterproofand
 quakeproof for splices while handling;
 Operating Temperature: -40~+65. °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M5-JF-MD48SC32	230X435	48cores	1in,4out	ϕ 7- ϕ 22	54x48.5x46.5/4pcs	16.5
UN-M5-JF-MD72SC16	230X435	72cores	1in,4out	ϕ 7- ϕ 22	54x48.5x46.5/4pcs	16.5

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 210x540MM
Cable ports : 1 in 4out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 144cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M5-RS-A2-MD144	210*540	144cores	1in,4out	Φ 7- Φ 22	46.5*40.5*57.5 /4pcs	15.6
UN-M5-RS-A-HD96	210*540	96cores	1in,4out	Φ 7- Φ 22	46.5*40.5*57.5 /4pcs	15.6

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 190x316MM
Cable ports : 1 in 4 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 24cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M5-RS-AS-HD24SC16	190*316	24cores	1in,4out	Φ 7- Φ 20	44x37x70/8pcs	17.5
UN-M5-RS-AS-HD96	190*316	96cores	1in,4out	Φ 7- Φ 20	44x37x70/8pcs	17.5

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 230x440MM
Cable ports : 1 in 6 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 96cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Features

DxH : $\varnothing$ 230x440MM
Cable ports : 1 in 6 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 144cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M7-RS-A-HD96SC32	230*440	96cores	1in,6out	$\varnothing$ 7- $\varnothing$ 22	54x49x47/4pcs	12.3
UN-M7-RS-A-HD144	230*440	144cores	1in,6out	$\varnothing$ 7- $\varnothing$ 22	54x49x47/4pcs	12.3

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 230x320MM
Cable ports : 1 in 6 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 144cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Features

DxH : $\varnothing$ 230x320MM
Cable ports : 1 in 6 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 24cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
N-M7-RS-AS-HD144	230*320	144cores	1in,6out	$\varnothing$ 7- $\varnothing$ 22	49x43x71/8pcs	22
UN-M7-RS-AS-HD24SC16	230*320	24cores	1in,6out	$\varnothing$ 7- $\varnothing$ 22	49x43x71/8pcs	22

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 230x320MM
Cable ports : 1 in 6 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 144cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M7-RS-B-HD144	230*320	144cores	1in,6out	$\varnothing$ 7- $\varnothing$ 22	49x43x71/8pcs	22
UN-M7-RS-B-HD288	230*440	288cores	1in,6out	$\varnothing$ 7- $\varnothing$ 22	54x49x47/4pcs	12.3

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 220x440MM
Cable ports : 1 in 6 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 96cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M7-RS-HD96	230*440	144cores	1in,6out	$\varnothing$ 7- $\varnothing$ 22	54x49x47/4pcs	12.3
UN-M11-RS-A-HD96SC16	230*440	96cores	1in,10out	$\varnothing$ 7- $\varnothing$ 22	54x49x47/4pcs	12.3

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 230x440MM
Cable ports : 1 in 10 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 144cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M11-RS-A-HD144	230*440	144cores	1in,10out	$\varnothing$ 7- $\varnothing$ 22	54x49x47/4pcs	12.3
UN-M11-RS-AS-HD48SC16	230*320	48cores	1in,10out	$\varnothing$ 7- $\varnothing$ 22	49x43x71/8pcs	22

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 230x320MM
Cable ports : 1 in 10 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 144cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65。 °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M11-RS-AS-HD144	230*320	144cores	1in,10out	$\varnothing$ 7- $\varnothing$ 22	49x43x71/8pcs	22
UN-M11-RS-B-HD144	230*320	288cores	1in,10out	$\varnothing$ 7- $\varnothing$ 22	49x43x71/8pcs	22

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 325x510MM
Cable ports : 1 in 16 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 1152cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65. °

Features

DxH : $\varnothing$ 325x510MM
Cable ports : 1 in 16 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 384cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65. °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M17-RS-A2-HD1152	325*510	1152cores	1in,16out	$\varnothing$ 7- $\varnothing$ 27	53*33*31/1pcs	12
UN-M17-RS-A-HD384	325*510	384cores	1in,16out	$\varnothing$ 7- $\varnothing$ 27	53*33*31/1pcs	12

Vertical Fiber Optical Closure



Features

DxH : $\varnothing$ 325x480MM
Cable ports : 1 in 16 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 240cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65. °

Features

DxH : $\varnothing$ 325x510MM
Cable ports : 1 in 16 out
Sealing structure: heating sealing
Max. Capacity (bunchy fiber): 1152cores
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproofand
quakeproof for splices while handling;
Operating Temperature: -40~+65. °

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-M17-RS-A-HD240SC64	325*510	240cores	1in,16out	$\varnothing$ 7- $\varnothing$ 27	53*33*31/1pcs	12
UN-M17-RS-B-HD1152	325*510	1152cores	1in,16out	$\varnothing$ 7- $\varnothing$ 27	53*33*31/1pcs	12

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
96 cores total capacity, max 4 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof
and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom, optic fiber communications system;
Used for aerial, duct and direct buried
application;
Used for branching connection and
protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)1	435*190*85	96cores	2in,2out	Φ7-Φ20	51.5*42.5*57.5 /10pcs	27.5

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
168 cores total capacity, max 7 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof
and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom, optic fiber communications system;
Used for aerial, duct and direct buried
application;
Used for branching connection and
protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)2	435*190*120	168cores	2in,2out	Φ7-Φ22	51.5*42.5*57.5 /8pcs	24

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
192 cores total capacity, max 8 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof
and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom, optic fiber communications system;
Used for aerial, duct and direct buried
application;
Used for branching connection and
protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)3	435*190*120	192cores	2in,2out	Φ7-Φ22	51.5*42.5*57.5 /8pcs	22.4

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
144 cores total capacity, max 6 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof
and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom, optic fiber communications system;
Used for aerial, duct and direct buried
application;
Used for branching connection and
protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)3Y	460*180*120	144cores	2in,2out	Φ7-Φ22	51.5*42.5*57.5 /8pcs	21.5

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
144 cores total capacity, max 6 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof
and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom,opic fiber communications system;
Used for aerial, duct and direct buried
application;
Used for branching connection and
protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)3S	425*175*120	144cores	2in,2out	Φ7-Φ22	51.5*42.5*57.5 /8pcs	16.5

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
72 cores total capacity, max 3 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof
and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom,opic fiber communications system;
Used for aerial, duct and direct buried
application;
Used for branching connection and
protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)5	425*175*80	72cores	2in,2out	Φ7- Φ20	51.5*42.5*57.5 /10pcs	24.5

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
12 cores total capacity, max 1 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof
and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom,opic fiber communications system;
Used for aerial, duct and direct buried
application;
Used for branching connection and
protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)5C	200*220*43	12cores	2in,2out	Φ 7-Φ 12	53*50*39/20pcs	17

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
12 cores total capacity, max 1 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof
and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom,opic fiber communications system;
Used for aerial, duct and direct buried
application;
Used for branching connection and
protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)5D	245*150*30	12cores	2in,2out	Φ 7-Φ 12	55*35*39/20pcs	21

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
192 cores total capacity, max 8 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom,opic fiber communications system;
Used for aerial, duct and direct buried application;
Used for branching connection and protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(04)8KS	420*185*120	192cores	2in,2out	Φ7-Φ22	51.5*42.5*57.5 /8pcs	24.5

Horizontal Fiber Optical Closure



Features

Sealing structure: Mechanical sealing;
2in 2out;
24 cores total capacity, max 2 trays;
Elastic integrated seal ensure tightening fit;
Housing provide fire resistant, waterproof and quake-proof for splices while handling;
Operating Temperature: -40°C+60°C.

Application

CATV;
Telecom,opic fiber communications system;
Used for aerial, duct and direct buried application;
Used for branching connection and protect the joint

Item	Size(mm)	Max Capacity	Cable entry	Cable diameter	Outer CTN Size(cm)	Outer CTN weight(KG)
UN-GJS(06)C-SC116	290*190*110	24cores	2in,2out	Φ7-Φ22	52*36*66/6pcs	14.8